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**Serial Number:** 10/776637

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## Inventor Information for 10/776637

Inventor Name	City	State/Country
KATO, OSAMU	KYOTO-FU	JAPAN
OZAWA, SHINJI	AICHI-KEN	JAPAN
KATO, TOMIHISA	AICHI-KEN	JAPAN

Appln Info

Contents

Petition Info

Atty/Agent Info

Continuity/Reexam

Foreign E

Search Another: Application # 

Search

or Patent#  SearchPCT /  /  Searchor PG PUBS # 

Search

Attorney Docket #  SearchBar Code #  Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

JS 20070140914 A1	US- PGPUB	20070621	26	Reagent-introducing medical device configured to create laminar flow and rotating flow	422/100		Sawa; Yoshiki et al.
JS 20060272751 A1	US- PGPUB	20061207		Heat mold device and a method of making a guide wire by using the same heat mold device	148/540	148/595	Kato; Tomihisa
JS 20060219324 A1	US- PGPUB	20061005		Method and apparatus for magnetizing metal	148/100	209/214; 209/223.1; 209/232	Ozawa; Shinji
JS 20060216921 A1	US- PGPUB	20060928		Through conductor and its manufacturing method	438/618		Kato; Osamu
JS 20060185695 A1	US- PGPUB	20060824		Method and apparatus for cleaning semiconductor wafer	134/33	134/104.2; 134/147; 134/153; 134/183; 134/200; 134/34	Kato; Osamu
JS 20060179909 A1	US- PGPUB	20060817		Method of making a metallic thin wire for a medical tool	72/298		Kato; Tomihisa et al.
JS 20060167384 A1	US- PGPUB	20060727		Medical guide wire	600/585		Kato; Tomihisa
JS 20060140156 A1	US- PGPUB	20060629		Radio communication apparatus and radio communication method	370/335	370/280; 370/342	Hayashi; Masaki et al.
JS 20060121930 A1	US- PGPUB	20060608		Communication terminal apparatus and base station apparatus	455/522		Miyoshi; Kenichi et al.
JS 20060094367 A1	US- PGPUB	20060504		Communication terminal apparatus, base station apparatus, and radio communication method	455/67.11		Miyoshi; Kenichi et al.
JS 20060041204 A1	US- PGPUB	20060223		Medical guide wire and a method of making the same	600/585		Kato; Tomihisa
JS 20060025720 A1	US- PGPUB	20060202		Medicinal-liquid injection apparatus	604/164.01		Sawa; Yoshiki et al.
JS 20060019610 A1	US- PGPUB	20060126		Radio communication device and method of controlling transmission	455/69	455/92	Ue; Toyoki et al.

				rate			
JS 20060018941 A1	US- PGPUB	20060126		System and method for injecting liquid drug containing biological material	424/422		Matsuda; Hikaru et al.
JS 20060014418 A1	US- PGPUB	20060119		Wire-stranded hollow coil body, a medical equipment made from the same	439/493		Kato; Tomihisa et al.
JS 20060014341 A1	US- PGPUB	20060119		Method for fabricating a gate mask of a semiconductor device	438/222	257/E21.2; 257/E21.293; 257/E21.314.	Kato; Osamu
JS 20050267508 A1	US- PGPUB	20051201		Balloon catheter	606/192		Kato, Tomihisa et al.
JS 20050238202 A1	US- PGPUB	20051027		Hand pattern switching apparatus	382/104	382/218	Sato, Hiromitsu et al.
JS 20050228431 A1	US- PGPUB	20051013		Medical device including guide wire and balloon catheter for curing a coronary artery	606/194	600/585	Meguro, Taiichiroh et al.
JS 20050203462 A1	US- PGPUB	20050915		Medicinal liquid injection catheter	604/164.1	604/103.03; 604/96.01	Kato, Osamu et al.
JS 20050203442 A1	US- PGPUB	20050915		Medical guide wire	600/585		Kato, Tomihisa
JS 20050154400 A1	US- PGPUB	20050714		Medical treating tool	606/127	606/200	Kato, Tomihisa et al.
JS 20050154371 A1	US- PGPUB	20050714		Medical guide wire	604/510	604/528	Miyata, Naohiko et al.
JS 20050135282 A1	US- PGPUB	20050623		Mobile communication system	370/278	370/329	Miyoshi, Kenichi et al.
JS 20050096568 A1	US- PGPUB	20050505		Medical guide wire	600/585		Kato, Tomihisa
JS 20050070874 A1	US- PGPUB	20050331		System and method for injecting liquid drug containing biological material	604/500		Matsuda, Hikaru et al.
JS 20050063564	US- PGPUB	20050324		Hand pattern switch device	382/104	382/181; 701/1	Yamamoto, Keiichi et al.

AI								
JS 20050022572 AI	US- PGPUB	20050203		Method of making a metallic thin wire and a medical tool into which the metallic thin wire is incorporated	72/299			Kato, Tomihisa et al.
JS 20040249277 AI	US- PGPUB	20041209		Hollow tube body for medical tool and a catheter into which the hollow tube body is incorporated	600/434	606/108		Kato, Osamu et al.
JS 20040242219 AI	US- PGPUB	20041202		Wireless communication device and usage band determination method	455/422.1	455/450; 455/509		Oie, Yuji et al.
JS 20040203829 AI	US- PGPUB	20041014		Communication terminal apparatus, base station apparatus, and radio communication method	455/452.1	455/504; 455/505; 455/506		Miyoshi, Kenichi et al.
JS 20040176726 AI	US- PGPUB	20040909		Reagent injection device	604/164.13			Katoh, Osamu et al.
JS 20040141634 AI	US- PGPUB	20040722		Hand pattern switch device	382/104	382/181		Yamamoto, Keiichi et al.
JS 20040116833 AI	US- PGPUB	20040617		Wire-stranded hollow coil body, a medical equipment made therefrom and a method of making the same	600/585	140/71R		Kato, Tomihisa et al.
JS 20040082157 AI	US- PGPUB	20040429		Method for fabricating a gate mask of a semiconductor device	438/592	257/E21.2; 257/E21.293; 257/E21.314		Kato, Osamu
JS 20040071959 AI	US- PGPUB	20040415		Resin-coated metal sheet for parts of electronic machinery and tools and production method thereof	428/328	428/323		Ohta, Masaru et al.
JS 20030171714 AI	US- PGPUB	20030911		Medicinal liquid injection catheter	604/96.01			Katoh, Osamu et al.
JS 20030139750 AI	US- PGPUB	20030724		Treatment device for endoscope	606/113			Shinozuka, Minoru et al.
JS 20030139178 AI	US- PGPUB	20030724		Communication apparatus, communication method, communication	455/422.1	455/450		Uesugi, Mitsuru et al.

				program, recording medium, mobile station, base station, and communication system			
JS 20030137703 A1	US- PGPUB	20030724		Document feeder and image forming apparatus	358/498		Aoki, Masashi et al.
JS 20030125642 A1	US- PGPUB	20030703		Medical guide wire	600/585		Kato, Tomihisa et al.
JS 20030087662 A1	US- PGPUB	20030508		Communication terminal apparatus	455/522	455/561; 455/67.14	Miyoshi, Kenichi et al.
JS 20030087644 A1	US- PGPUB	20030508		Communication terminal apparatus and base station apparatus	455/452.1	370/329	Miyoshi, Kenichi et al.
JS 20030076790 A1	US- PGPUB	20030424		Transmission device	370/318	370/468	Hiramatsu, Katsuhiko et al.
JS 20030072266 A1	US- PGPUB	20030417		Data transmission system and data transmission method	370/236	370/241	Uesugi, Mitsuru et al.
JS 20030071752 A1	US- PGPUB	20030417		Interference canceller apparatus and interference elimination method	342/159	342/381; 342/384; 370/333; 370/335; 370/342	Miyoshi, Kenichi et al.
JS 20030049061 A1	US- PGPUB	20030313		Image forming apparatus	399/367		Hata, Kiyoshi et al.
JS 20030035395 A1	US- PGPUB	20030220		Radio communication apparatus and radio communication method	370/335	370/350	Hayashi, Masaki et al.
JS 20030022672 A1	US- PGPUB	20030130		Radio communication system, base station device and communication terminal accommodated in the system	455/450	370/349; 455/466; 455/512	Yoshii, Isamu et al.
JS 20030022629 A1	US- PGPUB	20030130		Communication terminal apparatus, base station apparatus and radio communication method	455/67.13	455/561	Miyoshi, Kenichi et al.
JS 20030021558 A1	US- PGPUB	20030130		Single optical fiber tight cord	385/102		Kato, Osamu et al.

JS 20030013415 A1	US- PGPUB	20030116		Communication terminal and method of wireless communication	455/67.13		Shoji, Takahiro et al.
JS 20030012710 A1	US- PGPUB	20030116		APPARATUS AND METHOD FOR DECOMPOSING AND RECOVERING ISOCYANATE COMPOUND	422/189	521/49	NISHIDA, SATOSHI et al.
JS 20030003960 A1	US- PGPUB	20030102		Base station apparatus and channel access control method	455/561	455/512	Shoji, Takahiro et al.
JS 20020198468 A1	US- PGPUB	20021226		MEDICAL GUIDE WIRE	600/585		Kato, Tomihisa et al.
JS 20020181489 A1	US- PGPUB	20021205		Multicarrier cdma communication device	370/441	370/335; 370/342	Kitagawa, Keiichi et al.
JS 20020169005 A1	US- PGPUB	20021114		Base station apparatus and radio communication method	455/561		Hiramatsu, Katsuhiko et al.
JS 20020163900 A1	US- PGPUB	20021107		Radio communication system and channel allocation method in time division multiplex connection method	370/337	370/450	Hiramatsu, Katsuhiko et al.
JS 20020160799 A1	US- PGPUB	20021031		Transmission power control apparatus and transmission power control method	455/522	455/69	Kanemoto, Hideki et al.
JS 20020160797 A1	US- PGPUB	20021031		Base station apparatus and transmission power control method	455/522	455/69	Uehara, Toshiyuki et al.
JS 20020160721 A1	US- PGPUB	20021031		Radio communication apparatus and radio communication method	455/69		Kanemoto, Hideki et al.
JS 20020159426 A1	US- PGPUB	20021031		Base station apparatus and radio communication method	370/342	370/441	Kanemoto, Hideki et al.
JS 20020159414 A1	US- PGPUB	20021031		Communication terminal and radio communication method	370/335	370/342	Kanemoto, Hideki et al.
JS 20020159118 A1	US- PGPUB	20021031		Base station apparatus provided with array antennas	398/101	398/115	Hiramatsu, Katsuhiko et al.
JS	US-	20021024		Base station apparatus,	455/561	455/560	Sumasu,

20020155861 A1	PGPUB			communication terminal apparatus, and communication method			Atsushi et al.
JS 20020155840 A1	US- PGPUB	20021024		Base station device and wireless communication method	455/452.1	370/337; 455/450	Yoshii, Isamu et al.
JS 20020151823 A1	US- PGPUB	20021017		Wire-stranded hollow tube, a medical tube body and a medical guide wire	600/585	600/486	Miyata, Naohiko et al.
JS 20020151311 A1	US- PGPUB	20021017		COMMUNICATION TERMINAL APPARATUS BASE STATION APPARATUS AND RADIO COMMUNICATION METHOD	455/452.1	455/423; 455/450; 455/464	Miyoshi, Kenichi et al.
JS 20020150038 A1	US- PGPUB	20021017		Multi-carrier communication device and peak power suppressing method	370/208	370/480	Sumasu, Atsushi et al.
JS 20020137519 A1	US- PGPUB	20020926		Mobile communication system	455/405	455/450	Miyoshi, Kenichi et al.
JS 20020127424 A1	US- PGPUB	20020912		Metallic plate material for electric/electronic instrument and electric/electronic instrument using same	428/545		Kato, Osamu
JS 20020123349 A1	US- PGPUB	20020905		BASE STATION APPARATUS AND COMMUNICATION METHOD	455/450	455/561; 455/562.1	Miyoshi, Kenichi et al.
JS 20020114379 A1	US- PGPUB	20020822		Adaptive modulation communication system	375/219		Uesugi, Mitsuru et al.
JS 20020105947 A1	US- PGPUB	20020808		Multi-carrier communication apparatus and multi-carrier communication method	370/366	370/236	Kitagawa, Keiichi et al.
JS 20020082354 A1	US- PGPUB	20020627		Process for producing isobutylene block copolymer	525/258	525/266; 525/267	Ozawa, Shinji et al.
JS 20020082039 A1	US- PGPUB	20020627		Radio communication apparatus and transmission rate control	455/522	455/13.4	Ue, Toyoki et al.



				method				
JS 20020077064 A1	US- PGPUB	20020620		Radio communication apparatus and transmission rate control method	455/69	455/452.2		Ue, Toyoki et al.
JS 20020068534 A1	US- PGPUB	20020606		Radio communication apparatus and transmission rate control method	455/92	455/453		Ue, Toyoki et al.
JS 20020065475 A1	US- PGPUB	20020530		Medical guide wire and balloon catheter	600/585	606/194		Meguro, Taiichiroh et al.
JS 20020053324 A1	US- PGPUB	20020509		Harness for pet	119/856			Kato, Osamu
JS 20010016133 A1	US- PGPUB	20010823		Document feeding apparatus and image forming apparatus	399/374	358/474; 399/367		Hirota, Kazuhiro et al.
JS 20010012283 A1	US- PGPUB	20010809		CDMA CELLULAR WIRELESS COMMUNICATION SYSTEM	370/342	370/279; 370/280; 370/344; 370/347; 370/350; 370/436; 370/441		MIYA, KAZUYUKI et al.
JS 20010007551 A1	US- PGPUB	20010712		Radio communication apparatus and method	370/329	370/342		Katsura, Eiji et al.
JS 20010007002 A1	US- PGPUB	20010705		Alkenyl-containing isobutylene group block copolymer and process for producing it	525/288	525/333.3; 525/333.7; 525/342; 526/279; 526/348.7		Hiio, Tomoki et al.
JS 7215642 32	USPAT	20070508		System and method for regulating data transmission in accordance with a receiver's expected demodulation capacity	370/236	370/252; 370/329; 455/452.2		Uesugi; Mitsuru et al.
JS 7206587 32	USPAT	20070417		Communication terminal apparatus, base station apparatus, and radio communication method	455/452.2	370/318; 370/335; 455/452.1; 455/522		Miyoshi; Kenichi et al.
JS 7182757 32	USPAT	20070227		Medical guide wire	604/528	600/585; 604/164.13; 604/272;		Miyata; Naohiko et al.

						604/510	
JS 7172576 32	USPAT	20070206		Medicinal-liquid injection apparatus	604/164.01		Sawa; Yoshiki et al.
JS 7155170 32	USPAT	20061226		Communication terminal apparatus, base station apparatus, and radio communication method	455/67.11	370/315; 370/329; 370/330; 370/335; 370/342; 375/211; 375/267; 375/347; 455/450; 455/452.2; 455/509; 455/561; 455/63.1; 455/67.13; 455/69	Miyoshi; Kenichi et al.
JS 7150723 32	USPAT	20061219		Medical device including guide wire and balloon catheter for curing a coronary artery	604/96.01	600/585; 604/164.13	Meguro; Taiichiroh et al.
JS 7145886 31	USPAT	20061205		Communication terminal, base station system, and method of controlling transmission power	370/320	370/335; 370/342; 455/127.1; 455/13.4; 455/522	Kitade; Takashi et al.
JS 7133379 32	USPAT	20061107		Wireless communication system, and base station apparatus and communication terminal apparatus accommodated in the system	370/328	370/335; 370/342; 370/348; 455/450	Yoshii; Isamu et al.
JS 7117703 32	USPAT	20061010		Wire-stranded hollow coil body, a medical equipment made therefrom and a method of making the same	72/135	138/130; 138/134; 140/34; 140/4; 140/71C; 600/139; 72/146; 72/371.	Kato; Tomihisa et al.
JS 7039003 32	USPAT	20060502		Radio communication apparatus and radio communication method	370/208	370/337; 370/491; 375/134	Hayashi; Masaki et al.
JS 7006798	USPAT	20060228		Communication terminal	455/67.11	370/315;	Miyoshi;

32				apparatus, base station apparatus and radio communication method		370/329; 370/330; 370/335; 370/342; 375/211; 375/267; 375/347; 455/101; 455/440; 455/450; 455/452.2; 455/509; 455/63.1; 455/67.13; 455/69	Kenichi et al.
JS 6993343 32	USPAT	20060131		Base station device and wireless communication method	455/452.1	370/230; 370/235; 370/321; 370/337; 370/347; 455/423; 455/452.2; 455/453; 455/509; 455/517	Yoshii; Isamu et al.
JS 6987989 32	USPAT	20060117		Base station apparatus provided with array antennas	455/562.1	370/277; 370/279; 370/315; 370/334; 370/527; 398/115; 398/118; 398/141; 398/158; 455/25; 455/424; 455/560; 455/561; 455/63.4; 455/67.11	Hiramatsu; Katsuhiko et al.
JS 6973289 32	USPAT	20051206		Radio communication device and method of controlling transmission rate	455/69	370/465; 370/468; 455/63.1; 455/67.11; 455/67.14	Ue; Toyoki et al.
JS 6938195	USPAT	20050830		Communication terminal	714/748		Shi; Guizeng

31				apparatus, base station, and method of radio communication			et al.
JS 6931238 31	USPAT	20050816		Radio communication apparatus and antenna control method	455/101	370/280; 370/347; 375/267	Aizawa; Junichi et al.
JS 6926692 32	USPAT	20050809		Medicinal liquid injection catheter	604/164.01	604/164.13; 604/96.01	Kato; Osamu et al.
JS 6889041 32	USPAT	20050503		Mobile communication system	455/423	370/318; 370/333; 455/522; 455/67.11; 455/69	Miyoshi; Kenichi et al.
JS 6884225 32	USPAT	20050426		Medical guide wire	600/585		Kato; Tomihisa et al.
JS 6881194 32	USPAT	20050419		Wire-stranded medical hollow tube, and a medical guide wire	600/585	604/264	Miyata; Naohiko et al.
JS 6873857 31	USPAT	20050329		Base station apparatus and transmit power control method	455/522	370/318; 370/331; 370/332; 455/436; 455/442; 455/69	Kanemoto; Hideki et al.
JS 6862458 32	USPAT	20050301		Transmission power control apparatus and transmission power control method	455/522	455/67.13; 455/69	Kanemoto; Hideki et al.
JS 6849302 32	USPAT	20050201		Resin-coated metal sheet for parts of electronic machinery and tools and production method thereof	427/428.01	427/383.1; 427/385.5	Ohta; Masaru et al.
JS 6799053 32	USPAT	20040928		Communication terminal apparatus	455/522	370/335; 370/342; 370/398; 455/127.1; 455/452.2	Miyoshi; Kenichi et al.
JS 6797407 32	USPAT	20040928		Metallic plate material for electric/electronic instrument and electric/electronic instrument using same	428/626	428/336; 428/339; 428/418; 428/425.8; 428/457; 428/461	Kato; Osamu
JS 6778520	USPAT	20040817		Radio communication	370/342	370/310;	Katsura; Eiji

32				apparatus and method		370/318; 370/331	et al.
JS 6775513 32	USPAT	20040810		Image forming apparatus having removable angle stopper	399/367	355/75	Hata; Kiyoshi et al.
JS 6760590 32	USPAT	20040706		Communication terminal apparatus, base station apparatus, and radio communication method	455/452.1	370/329; 370/330; 370/335; 375/244; 375/246; 455/450; 455/452.2; 455/517	Miyoshi; Kenichi et al.
JS 6738646 32	USPAT	20040518		Base station device and method for communication	455/561	370/318; 375/317; 455/17; 455/522	Miyoshi; Kenichi et al.
JS 6718181 31	USPAT	20040406		Communication terminal, and over-interference prevention method	455/522	455/453	Sumasu; Atsushi et al.
JS 6670031 31	USPAT	20031230		Resin-coated metal sheet for parts of electronic machinery and tools and production method thereof	428/323	428/328; 428/332; 428/336; 428/402	Ohta; Masaru et al.
JS 6665287 31	USPAT	20031216		Radio communication system and method therefor	370/342	370/310; 370/318; 370/331	Katsura; Eiji et al.
JS 6662755 32	USPAT	20031216		Harness for pet	119/856	54/79.1; D30/152	Kato; Osamu
JS 6661783 31	USPAT	20031209		CDMA transmission apparatus	370/335	370/342	Watanabe; Masatoshi et al.
JS 6648837 32	USPAT	20031118		Medical guide wire	600/585		Kato; Tomihisa et al.
JS 6630517 32	USPAT	20031007		Process for hydrolyzing and recycling a polyurethane	521/49		Nishida; Satoshi et al.
JS 6614770 31	USPAT	20030902		Mobile station apparatus and base station apparatus	370/331	370/470; 370/477; 455/525	Kayama; Hidenori et al.
JS 6611676 32	USPAT	20030826		Radio communication apparatus and transmission rate control method	455/69		Ue; Toyoki et al.

JS 6609011 31	USPAT	20030819	Radio communication system, communication terminal apparatus, base station apparatus, and radio communication equalizing method	455/561	370/252; 370/465; 375/232; 375/285; 375/296; 455/67.11; 455/69	Saito; Yoshiko et al.
JS 6600933 31	USPAT	20030729	Transmission diversity method	455/561	455/522	Hiramatsu; Katsuhiko et al.
JS 6600210 31	USPAT	20030729	Semiconductor device and method of manufacturing the same	257/539	257/350; 257/368; 257/379; 257/380; 257/381; 257/382; 257/383; 257/384; 257/536; 257/538	Kato; Osamu et al.
JS 6597894 31	USPAT	20030722	Radio communication device and method of controlling transmission rate	455/69		Ue; Toyoki et al.
JS 6577617 31	USPAT	20030610	Communication terminal apparatus, base station communication apparatus and radio communication method	370/347	370/280	Ue; Toyoki et al.
JS 6526271 31	USPAT	20030225	Method and apparatus for interference rejection	455/296	370/286; 370/289; 455/501; 455/63.1; 455/67.13	Uesugi; Mitsuru et al.
JS 6522625 31	USPAT	20030218	Radio communication apparatus and radio communication method	370/208	370/337; 370/491; 375/134	Hayashi; Masaki et al.
JS 6515083 32	USPAT	20030204	Process for producing isobutylene block copolymer	526/79	526/131; 526/206; 526/217; 526/348.7; 526/89; 526/90	Ozawa; Shinji et al.
JS 6505035 32	USPAT	20030107	Radio communication apparatus and transmission rate control	455/69	455/67.13	Ue; Toyoki et al.

				method				
JS 6493330 31	USPAT	20021210		CDMA cellular radio transmission system	370/335	370/342; 370/514; 375/325; 455/67.13		Miya; Kazuyuki et al.
JS 6490257 31	USPAT	20021203		Mobile station apparatus and its transmission power method in wireless communication system	370/318	370/320; 455/69		Watanabe; Masatoshi et al.
JS 6487394 31	USPAT	20021126		Radio communication device and method of controlling transmission rate	455/69	370/465; 370/468; 455/67.11		Ue; Toyoki et al.
JS 6480479 31	USPAT	20021112		CDMA cellular radio transmission system	370/335	370/342; 370/514; 375/325; 455/63.1		Miya; Kazuyuki et al.
JS 6478083 31	USPAT	20021112		Automotive air conditioning unit	165/202	165/42; 62/285; 62/291		Nanba; Yoshiaki et al.
JS RE37870 31	USPAT	20021008		CDMA/TDD radio communication system	370/342	455/13.4		Nakano; Takayuki et al.
JS 6442405 31	USPAT	20020827		Base station device and radio communication method	455/562.1	455/101; 455/25; 455/277.1		Hiramatsu; Katsuhiko et al.
JS 6424618 31	USPAT	20020723		Code generating method and code selecting method	370/208	370/342		Uesugi; Mitsuru et al.
JS 6423012 31	USPAT	20020723		Medical guide wire	600/585	600/434		Kato; Tomihisa et al.
JS 6400929 31	USPAT	20020604		Radio communication device and method of controlling transmission rate	455/69	370/465; 370/468; 455/517; 455/63.1		Ue; Toyoki et al.
JS 6400700 31	USPAT	20020604		CDMA cellular radio transmission system	370/335	370/342; 370/514; 375/325; 455/63.1		Miya; Kazuyuki et al.
JS 6381445 31	USPAT	20020430		Radio communication device and method of controlling transmission rate	455/69	455/63.1		Ue; Toyoki et al.
JS 6381439 32	USPAT	20020430		Document feeding apparatus and image	399/374	271/291		Hirota; Kazuhiro et

				forming apparatus				al.
JS 6379518 31	USPAT	20020430		Electrodeionization apparatus and pure water producing apparatus	204/524	204/634; 204/635; 204/638		Osawa; Masanobu et al.
JS 6370359 31	USPAT	20020409		Radio communication device and method of controlling transmission rate	455/69	455/522; 455/63.1		Ue; Toyoki et al.
JS 6366763 31	USPAT	20020402		Radio communication device and method of controlling transmission rate	455/69	455/522; 455/63.1		Ue; Toyoki et al.
JS 6351458 31	USPAT	20020226		CDMA cellular wireless communication system	370/330	370/335		Miya; Kazuyuki et al.
JS 6348546 31	USPAT	20020219		Alkenyl-containing isobutylene group block copolymer and process for producing it	525/314	525/25; 525/28; 525/319; 525/326.5; 526/128; 526/348.7		Hihiro; Tomoki et al.
JS 6347391 31	USPAT	20020212		Radio communication apparatus	714/795	329/372; 375/329; 455/73; 714/794		Uesugi; Mitsuru et al.
JS 6275711 31	USPAT	20010814		Method and apparatus for selecting a base station in CDMA diversity handover	455/522	375/219; 375/220; 455/517; 455/69		Yamada; Daisuke et al.
JS 6261798 31	USPAT	20010717		Methods for producing [S,S]-ethylenediamine- N,N'-disuccinate	435/42	435/128; 435/170; 435/232; 435/252.1; 435/252.3; 435/252.31; 435/252.34; 435/252.4; 435/252.5; 435/253.3		Kato; Osamu et al.
JS 6259721 31	USPAT	20010710		Radio communication equipment using algorithm diversity	375/130	370/335; 370/441; 375/147; 375/148; 375/347; 455/135; 455/277.2		Uesugi; Mitsuru et al.



JS 6218475 31	USPAT	20010417	Alkenyl containing isobutylene block copolymer and process for producing it	525/314	525/319; 526/348.7	Hiiro; Tomoki et al.
JS 6215976 31	USPAT	20010410	Automatic document conveyance apparatus	399/367	271/186; 271/3.19; 358/474; 399/370	Shida; Toshio et al.
JS 6186222 31	USPAT	20010213	Aluminum alloy tube and heat exchanger, and method of metal-spraying a filler alloy	165/133	148/24; 165/183; 29/890.045; 428/553	Doko; Takeyoshi et al.
JS 6144650 A	USPAT	20001107	Mobile communication system	370/335	370/514	Watanabe; Masatoshi et al.
JS 6113091 A	USPAT	20000905	Automatic document feeder	271/6	271/10.07; 271/10.1; 271/12; 271/4.06; 271/4.09; 271/7	Mizubata; Tsuyoshi et al.
JS 6086992 A	USPAT	20000711	Resin-coated aluminum alloy plate material	428/336	106/14.34; 360/133; 428/458; 428/480; 428/484.1	Kato; Osamu et al.
JS 6072791 A	USPAT	20000606	CDMA spread spectrum mobile phone	370/342	370/335; 375/141	Nagase; Taku et al.
JS 6047015 A	USPAT	20000404	Mobile radio apparatus	375/132	375/133	Watanabe; Masatoshi et al.
JS RE36591 E	USPAT	20000229	Transmission diversity for a CDMA/TDD mobile telecommunication system	370/342	370/280; 375/267; 375/299; 455/101; 455/562.1	Hayashi; Masaki et al.
JS 6028852 A	USPAT	20000222	CDMA cellular radio transmission system	370/335	370/514; 375/325	Miya; Kazuyuki et al.
JS 5968435 A	USPAT	19991019	Process for manufacturing pitch-type carbon fiber	264/211.11		Kato; Osamu et al.
JS 5950482 A	USPAT	19990914	Method for shaping tubular member	72/398	72/370.04	Nagasawa; Junichi et al.
JS 5912301 A	USPAT	19990615	Graft-modified polyolefin resins and	525/66	525/285; 525/286;	Tamai; Kazuhiko et

				resin compositions containing the same		525/293; 525/63; 525/67; 525/69	al.
JS 5905965 A	USPAT	19990518		Radio communication apparatus which includes a base station and terminals that save power as they monitor for incoming calls from the base station	455/574	340/7.35; 370/311; 455/343.3	Asano; Nobuo et al.
JS 5851192 A	USPAT	19981222		Connecting structure of the guide wire used for medical treatment	600/585	604/530	Shimura; Seiji et al.
JS 5835489 A	USPAT	19981110		CDMA communication system	370/342	370/335; 370/503	Moriya; Masahiro et al.
JS 5825763 A	USPAT	19981020		Mobile communication apparatus	370/335		Kato; Osamu et al.
JS 5802110 A	USPAT	19980901		Wireless mobile system	375/259	375/133; 455/522; 455/69	Watanabe; Masatoshi et al.
JS 5677929 A	USPAT	19971014		Automobile on-board and/or portable telephone system	375/141		Asano; Nobuo et al.
JS 5655216 A	USPAT	19970805		Mobile communication system providing for coexistence of both a cellular automobile telephone system and a micro cellular system	370/337	455/449	Kato; Osamu et al.
JS 5646937 A	USPAT	19970708		Code division multiple access communication system	370/252	370/335; 455/67.13	Nakano; Takayuki et al.
JS 5627845 A	USPAT	19970506		Variable rate communication method and a variable rate communication system	714/795	370/468; 714/774	Asano; Nobuo et al.
JS 5598416 A	USPAT	19970128		Data communication system	370/468	370/335; 370/337	Yamada; Daisuke et al.
JS 5598404 A	USPAT	19970128		Transmission diversity for a CDMA/TDD mobile telecommunication system	370/342	370/280; 375/267; 375/299	Hayashi; Masaki et al.

JS 5583851 A	USPAT	19961210	Mobile communication apparatus having multi-codes allocating function	370/342	370/468; 375/141	Kato; Osamu et al.
JS 5572516 A	USPAT	19961105	Mobile unit communication system	370/342	370/347; 455/524	Miya; Kazuyuki et al.
JS 5559789 A	USPAT	19960924	CDMA/TDD Radio Communication System	370/342	455/13.4	Nakano; Takayuki et al.
JS 5474697 A	USPAT	19951212	Electrorheological fluid containing carbonaceous particles	252/73	252/572	Sasaki; Makoto et al.
JS 5470558 A	USPAT	19951128	Process for producing pitch-based carbon fibers superior in compression characteristics	423/447.6	208/39; 208/46; 264/29.2	Takashima; Hiroaki et al.
JS 5446226 A	USPAT	19950829	Process for producing dimethylnaphthalene	585/411	585/407; 585/418; 585/419	Ozawa; Shinji et al.
JS 5438701 A	USPAT	19950801	Mobile radio apparatus	455/574		Yamada; Daisuke et al.
JS 5436918 A	USPAT	19950725	Convolutional encoding/decoding apparatus with fixed bit insertion	714/795		Kato; Osamu et al.
JS 5398254 A	USPAT	19950314	Error correction encoding/decoding method and apparatus therefor	714/795		Miya; Kazuyuki et al.
JS 5396008 A	USPAT	19950307	Process for production of dimethyltetralin	585/411	585/320; 585/410	Ozawa; Shinji et al.
JS 5396007 A	USPAT	19950307	Process for production of dimethylnaphthalene	585/400	585/654; 585/658; 585/660	Kyuko; Yoichi et al.
JS 5395511 A	USPAT	19950307	Process for converting heavy hydrocarbon oil into light hydrocarbon fuel	208/111.3	208/107; 208/110; 208/111.35; 208/145; 208/56; 208/58; 208/67	Kubo; Junichi et al.
JS 5362375 A	USPAT	19941108	Oil compositions	208/19	208/16; 208/18; 508/133; 508/134;	Kubo; Junichi et al.

						585/13; 585/14; 585/6.6	
JS 5360909 A	USPAT	19941101		Phenoxyacetic acid compounds and medical preparations containing them	546/172	560/12; 560/13; 560/17; 562/426; 562/430	Igarashi; Azuma et al.
JS 5341384 A	USPAT	19940823		Error detection method using CRC	714/747	714/746; 714/765; 714/781	Miya; Kazuyuki et al.
JS 5286844 A	USPAT	19940215		Method of purifying polyacrylonitrile	528/482	8/115.54	Nishida; Kozi et al.
JS 5281176 A	USPAT	19940125		Contact member with composite sintered metal paste strip having 1-5 wt % carbon diffusion bonded therein	439/887	29/885; 439/886; 439/930	Yahagi; Shinichiro et al.
JS 5276713 A	USPAT	19940104		Method of frame synchronization for digital mobile radio communication	375/364	375/371	Kato; Osamu et al.
JS 5192471 A	USPAT	19930309		Process for preparing carbon/carbon composite	264/29.5	264/29.6; 264/29.7; 423/447.4; 423/447.7; 423/447.8; 427/227; 427/228	Uemura; Seiichi et al.
JS 5186873 A	USPAT	19930216		Process for preparing carbon/carbon composite	264/29.5	264/29.6; 264/29.7; 423/447.4; 423/447.7; 423/447.8; 427/227; 427/228	Uemura; Seiichi et al.
JS 5181979 A	USPAT	19930126		Process for preparing carbon/carbon composite	156/89.26	156/242; 264/29.5; 264/29.7; 423/447.4; 423/447.7; 423/447.8; 427/228; 427/229	Uemura; Seiichi et al.
JS 5179105 A	USPAT	19930112		Phenoxyacetic acid compounds, method for	514/311	514/522; 514/535;	Igarashi; Azuma et al.

				production thereof, and pharmaceutical preparations containing same		514/562; 546/175; 558/413; 558/415; 560/12; 560/9; 562/426; 562/430	
JS 5100937 A	USPAT	19920331		Thermoplastic resin compositions	524/59	524/394; 524/474; 524/481; 524/62; 524/66; 524/70; 524/71	Kubo; Junichi et al.
JS 5087109 A	USPAT	19920211		Method for coupling semiconductor laser with optical fiber	385/34	385/52; 385/90	Ishizuka; Satoshi et al.
JS 5061413 A	USPAT	19911029		Process for producing pitch-based carbon fibers	264/29.2	208/22; 208/39; 208/41; 264/211.11; 264/82; 264/83; 423/447.7; 423/447.8; 423/448	Uemura; Seiichi et al.
JS 5013906 A	USPAT	19910507		Fish sex discrimination equipment and method	250/223R	209/588	Miyakawa; Tatsuo et al.
JS 4906631 A	USPAT	19900306		Amide derivatives and antiallergic agents containing the same	514/255.04	514/327; 544/396; 546/221	Hattori; Shin et al.
JS 4859673 A	USPAT	19890822		Amide derivatives and antiallergic agents containing the same	514/254.1	514/255.04; 514/326; 514/327; 514/329; 544/367; 544/396; 546/214; 546/221; 546/224	Takai; Makoto et al.
JS 4795752 A	USPAT	19890103		Amide derivatives and antiallergic agents containing the same	514/327	544/396; 546/221	Hattori; Shin et al.
JS 4717331 A	USPAT	19880105		Spinning nozzle	425/467	264/29.2; 425/382.2;	Maeda; Naoyuki et

						425/463; 425/464	al.
JS D290117 S	USPAT	19870602		Telephone	D14/151		Nogami; Kazutoshi et al.
JS 4620919 A	USPAT	19861104		Pitch for the production of carbon fibers	208/45	208/22; 208/39	Uemura; Seiichi et al.
JS 4579645 A	USPAT	19860401		Starting pitch for carbon fibers	208/23	208/22; 208/39; 264/29.2; 423/447.1	Uemura; Seiichi et al.
JS 4575411 A	USPAT	19860311		Process for preparing precursor pitch for carbon fibers	208/44	208/22; 208/39; 208/41; 423/447.1	Uemura; Seiichi et al.
JS 4521294 A	USPAT	19850604		Starting pitches for carbon fibers	208/23	208/40; 423/447.2	Uemura; Seiichi et al.
JS 4490239 A	USPAT	19841225		Pitch for carbon fibers	208/44	208/22	Uemura; Seiichi et al.
JS 4474617 A	USPAT	19841002		Pitch for carbon fibers	208/22	208/4; 208/40; 208/6	Uemura; Seiichi et al.
JS 4470960 A	USPAT	19840911		Process for the production of pitch-derived carbon fibers	423/447.1	208/22; 208/40	Uemura; Seiichi et al.
JS 4469667 A	USPAT	19840904		Process for production of pitch-derived carbon fibers	423/447.1	208/22; 208/40	Uemura; Seiichi et al.
JS 4460557 A	USPAT	19840717		Starting pitches for carbon fibers	423/447.1	208/22; 208/39; 208/44; 423/447.4; 423/447.6	Takashima; Hiroaki et al.
JS 4440624 A	USPAT	19840403		Starting pitches for carbon fibers	208/22	208/39	Uemura; Seiichi et al.
JS 4391788 A	USPAT	19830705		Starting pitches for carbon fibers	423/447.6	208/22; 208/40	Uemura; Seiichi et al.
JS 4292049 A	USPAT	19810929		Ceramic materials for high-speed cutting	51/309	407/119; 501/105; 501/153	Tanaka; Hiroshi et al.
JS 4273480 A	USPAT	19810616		Throwaway tip	407/114		Shirai; Makoto et al.
JS 4231857 A	USPAT	19801104		Process for preparing petroleum-derived binder pitch	208/40	208/131; 208/22; 208/23	Kato; Osamu et al.

JS 4229221 A	USPAT	19801021		Method for producing refractories	501/108	501/101; 501/113; 501/119; 501/127	Uemura; Seiichi et al.
JS 4220474 A	USPAT	19800902		Amorphous refractory compositions	501/89	501/100; 501/128	Uemura; Seiichi et al.
JS 4211973 A	USPAT	19800708		Apparatus for detecting faults to be occurred or initially existing in a running electric rotary machine	324/772	324/545	Sato; Tetsuya et al.
JS 4177132 A	USPAT	19791204		Process for the continuous production of petroleum-derived pitch	208/22	208/40; 208/6	Uemura; Seiichi et al.
JS D248300 B	USPAT	19780627		Telephone	D14/151		Hirasawa; Isamu et al.
JS 4075041 A	USPAT	19780221		Combined mechanical and thermal processing method for production of seamless steel pipe	148/593		Ueno; Masakatsu et al.
JS 4047897 A	USPAT	19770913	11	Sintered alloy for cutting tools	428/539.5		Tanaka; Hiroshi et al.
JS 4031870 A	USPAT	19770628		Fuel charge injection apparatus for internal combustion engines	123/457	123/DIG.10; 137/824; 261/DIG.69	Ozawa; Shinji
JS 3631718 A	USPAT	19720104		ELECTROMAGNETIC FLOWMETER	73/861.13		Sato; Tetsuya et al.